



509.11

~~SECRET/NOFORN - SKEET CHANNELS ONLY~~

PROJECT SUN STREAK (U)

CRV SESSION PROCEDURES REPORT

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

CONTROL NUMBER:	8Z15	NICKNAME:	None
DATE OF SESSION:	1 Oct 87	TARGET COUNTRY:	Unknown
REFERENCES:	None	SESSION NUMBER:	02
DATE OF REPORT:	5 Oct 87	MISSION STATUS:	Continuing
TECHNIQUE UTILIZED:	CRV	SOURCE IDENTIFIER:	003

1. (S/NF/SK) INTERVIEWER TASKING: This is the second session of a new project conducted utilizing this Source. Specifically the Interviewer is to task the Remote Viewing Source to provide data on a specific site to include the general external and internal configurations, purposes of the various structures and objects at the site and data pertaining to the development and utilization of materials/objects at this site. The Interviewer has still not been made cognizant of the true nature of this site. As in the previous session the Interviewer utilized the same encrypted coordinate of "1284/6712" which is a departure from accepted protocols of two six digit coordinates. There were no indications that shortened coordinates had any noticeable affect on Source's performance in this session and He was able to quickly adapt to this rather small departure from past procedures.

2. (S/NF/SK) SOURCE TASKING: Source was specifically told that this "will be a second visit to the site you reported on previously in which there was some technology being worked on, with a predominant color of red, and in a post-session impression you sketched a large wheel". Source did not readily recall His previous session and no other cues or descriptive data pertaining to this target were provided to Him prior to the session. This session was conducted entirely utilizing the protocols of Coordinate Remote Viewing (CRV). In the previous session the Source was tasked utilizing the Extended Remote Viewing (ERV) methodology. It was the opinion of the Interviewer that the Source had reached the point in this tasking when definitive sketched impressions might be invaluable to the final intelligence tasking and the CRV technology is more conducive to these types of results.

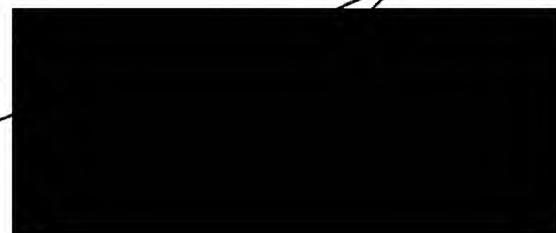
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3. (S/NF/SK) INCLEMENCES: There were no reportable incidents or anomalies which may have influenced the data obtained in this session.

4. (S/NF/SK) SUMMARY: Source furnished the attached summary which was prepared following the session and submitted to the Interviewer four days following the session. The completeness of the typewritten summary has been compared to the Interviewer's notes and all omissions, changes, and/or corrections have been verified as acceptable by the Interviewer. The information provided in the summary was found to be a complete accounting of the data provided by the Source during the session and did not require further modification, clarification or additions by the Interviewer.

5. (S/NF/SK) COMMENTS: It is not known whether there would be further benefits to continued utilization of this Source on this target. His data in this session bears strong correlations to data obtained by other Sources targeted against this site, however He has provided fairly definitive data in response to the actual tasking and further efforts to clarify or modify the data already provided may lead to an analytic drive as His very inquisitive mind attempts to label and objectify His imp███IA3.



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Summary

Site involves a large, rectangular structure. White, grey, and green are important colors associated with the site, as are stingy smells and metallic, shiny textures. Some sort of processing is going on within the structure. There is a large open area, well-lit, with complex and often rather large assemblages of stainless-steel and other metallic objects and apparatus. The process involves controlling, condensing, containing, filtering, precision, and colors such as green and yellow, and gassy consistencies. Titration, catalysis, retorts, and pressure may also be involved. There are dials and readouts used to monitor the internal states and conditions in the various pieces of equipment. Introducing, combining, adjusting and monitoring are activities involved here. Valves, pipes and tubing connect various assemblages of cylindrical containers (see sketches for detail) which also process. Cool temperatures are necessary in some places and hot temperatures in another. Impressions of people turning wheels or valves to introduce one element into a container of another to obtain synthesis or production of some third substance. It seems to be some sort of new process/technology--a "breakthrough" type of procedure. The site is a subelement of a larger effort/organization which is diversifies geographically and in its activities. People here at the site are excited, enthusiastic, satisfied with what they do, and feel a sense of fulfillment and accomplishment. They feel they are doing something constructive for their society.

In the processing, venturis, hydrodynamic flow, possibly electromagnetic irradiation, a reagent, a "fusing", and perhaps some sort of implosive all seem to be involved. Pressure is important. Caustic, corrosive, noxious, hazardous substances are involved, requiring safeguards; the figurative idea of "fermenting" plays a role--the sense of aging a substance gradually, changing, maturing, transforming, stabilizing. When the proper precautions are followed the substances can be controlled relatively safely, but direct contact must be avoided. Valves are specially designed to avoid any amount of leakage, accidental discharge or pressure blowouts. A special metal alloy is employed that is dense, steel-based, machined, annealed, and non-conductive. The end product is the most dangerous. Countermeasures for it are difficult to apply, slow acting, and relatively unpredictable, as well as only marginally successful. The substance is actively against hydrocarbon/organic materials. Its consistency is denser than a normal gaseous substance, but less dense than a solid or liquid. The idea of "gelatinous" comes best to mind. The constituent parts are gaseous/vaporous; but the final product is gelatinous. The proposed application of the substance is only theoretical; there has as yet been no occasion to employ it in any practical mode. Its use seems to involve distribution over a wide area out of doors. Presently there is no sense of inimical purpose. AOLs of chemical warfare and, alternatively, a fusion power plant were suggested. At least three substances (see sketch) are used to produce the end product. The first substance is cool, sharp in smell and feel, and produced the German word "Sauerstoff" (oxygen) as a descriptor. The second substance is "benign", "flat",, has a

stinging smell, has a neutral temperature, and produced the word "inert" as a descriptor. The final substance is warm, brownish, soupy, caustic, and has a nasty taste; it suggested the AOL of iodine. The end product when contacting organic-based materials causes the material to "curdle" and has the sense of "sloughing off" (AOL of "liquid leprosy"). *near*

The people here are neat and tidy, wear ties under white lab coats, and exhibit more of a "hive mentality" than would their American counterparts in a similar situation--they're less individually independent in their efforts. "Team work" by culture rather than individual choice. They are very much a product of their society/culture, and much more uniform in their personalities and response to the world. There is a mild defensiveness or paranoia underlying their social background. They seem to have some sort of oriental feel about them.

There is a large body of water somewhere in the vicinity. AOLs of the east side of the Caspian Sea and "Semipalatinsk" (however it's spelled) closed up the session.

*Japanese
correlation
J*

003
Never 187
1 Oct (2)

(2)

→ Would you like to BEGIN with the COORDINATED TO BETTER ANCHOR your SIGNAL LINE?

★ YES

(page 1) → 1284 / 6712

(page 6) → The concepts of combining / report / catalyst are similar. Let's work those images a little closer.

★ Okay, I'm going to stage VI

→ Okay

(page 9) → Move to another page

(page 9) → Paul as you focus around the sketch you may need to change your position "to include areas which now run off the page."

(page 10) → The idea of hazardous is intriguing but that needs to be examined a little closer

(page 10) → If your coded focus on the application of this material, it might better clarify the substance construct and consistency - "

(page 11) → Break 1030
BEGIN 1035

(page 11) → Make the circles 1, 2, 3 -- Stage VI The Content of each - write the words that ~~given you~~ describe their contents -- Try now to locate the area where the resultant product is produced -

(3)

Page 12 → This is rather unpleasant - lets back away from this topic and try moving to the people who work here - Tell me about the people -

Page 14 → Pop up now to an altitude where you can perceive the configuration of the structure as well as the surrounding area -

Page 14 → From ^{your} perspective describe the single most significant man-made / natural feature you know -

Page → Spell the name of this facility -

Paul
log 87
F7 made, no
Gene
0959

1284
6712 — □ — L

A. across
flat
hard

B. Surface

A. across
angl
across
solid

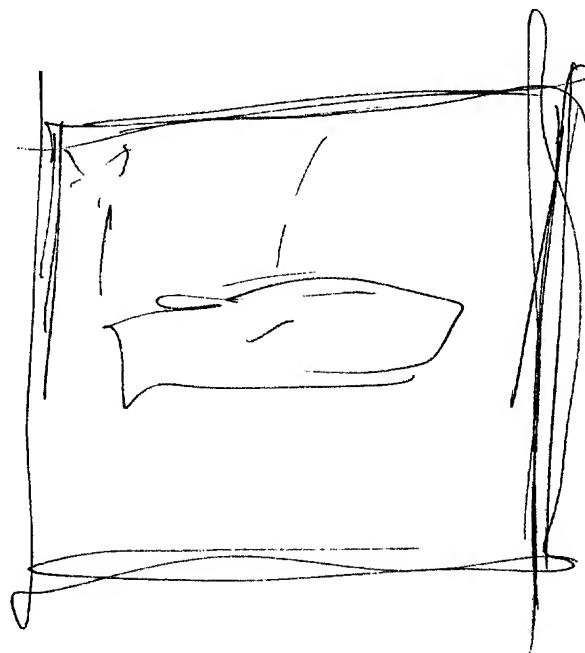
B. Structure

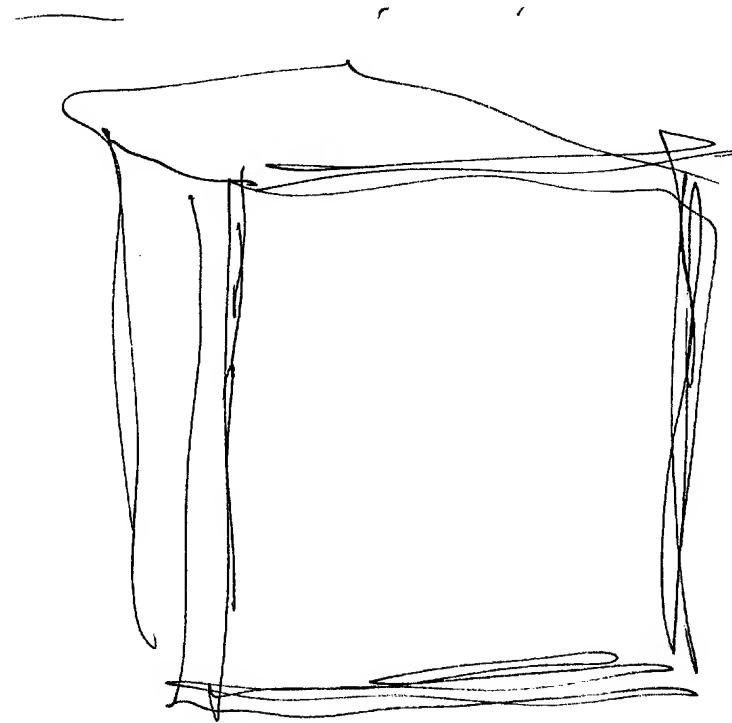
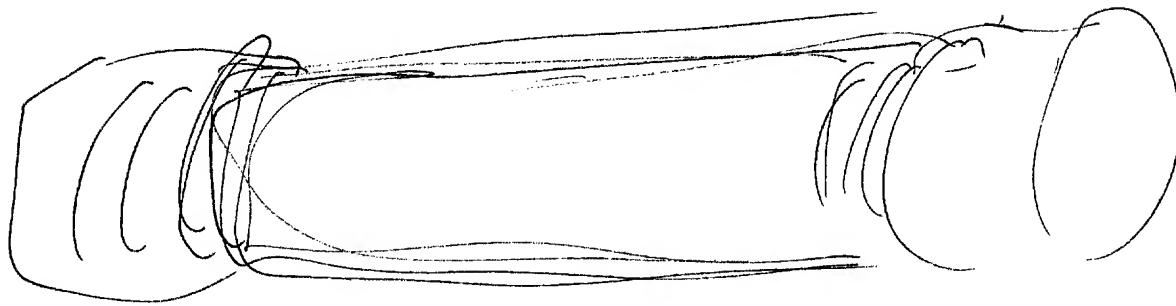
52

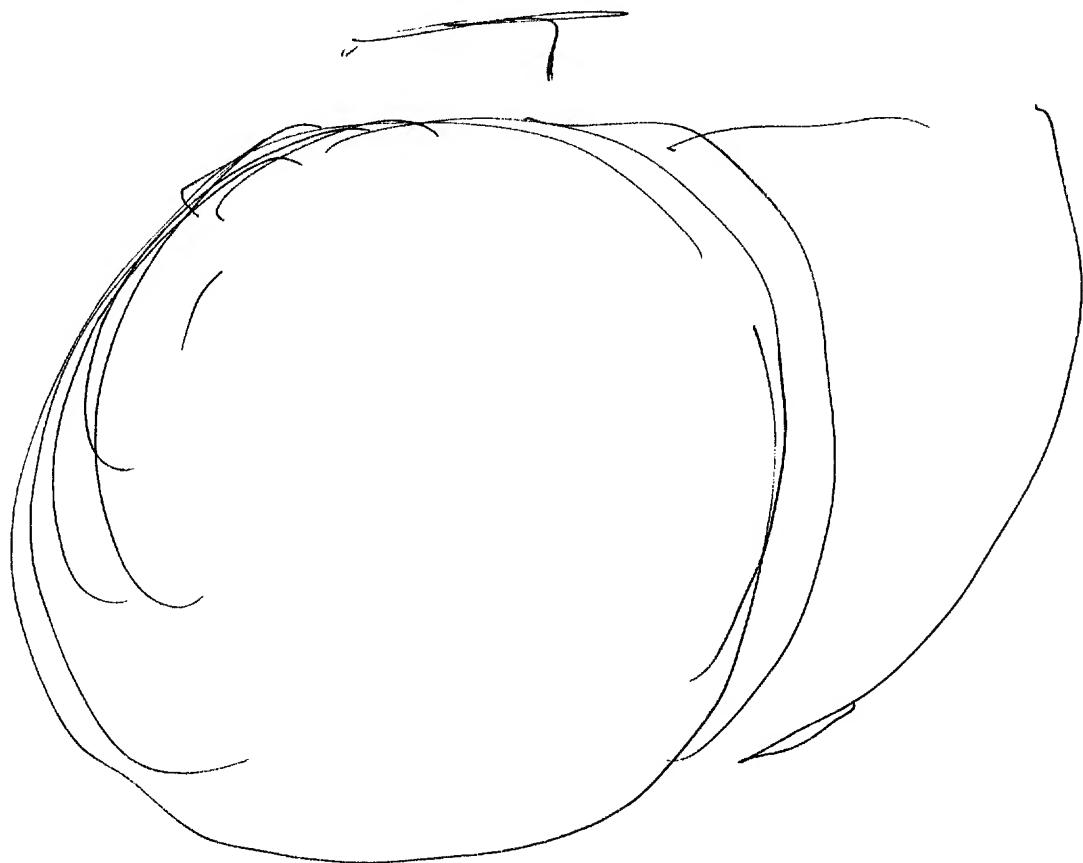
white
grey
green
hard
bumpy
wh.
sticky sand
grey
Coarse
brittle
smooth
shiny
gravel
whirly
smooth
mettalic taste

long
cylindrical
dense
gray

A1 Blk
interesting,
intriguing







S2 D

DZ

F-

I

AOL

fls

thin
smooth

cylindrical

cold

damp

condensing
electro
metallic

hollow
long
tabular

controlling
combining
containing
filtering
precision
producing

titrat

green
yellow
gassy
bright
Glossy

white

complex

pungent
smell

H2 BK
smelly
makes eyes
waters

dials
readouts
pressure

flour

catalysis

yellow

factor

people
working

having

adjusting
monitoring
Introducing
combining

S VI

S2 D PL EI

AOL

AIS

Values

Piper
Priority

Syb Cold temperatures remain one place; hot temperatures another another. Impeller of person turning wheel "like" valve to introduce one element into mixture of another to obtain synthesis or production of 3^d substance.

Syb Impression of new process/technology: "Breakthrough" type processes.

Excitement
people
enthusiasm

designer
producer

satisfaction
fulfillment
sense of
accomplishment

Syb Site is subelement of larger effort/organization it has visited geographically & in activities.

bed

blue

General

thing

SVI

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I

as

8

parallel
vertical
horizontal
fixed

fittings
connections
tubings

Sil's hermetic seals

Venturis

Hydrodynamic
flow

swirling

mixers

fusing

fu

Colors
temperatures

combustion

light

irradiation

Electromagnetic

pressure

Cantiz
Safeguards

implor

large

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Steel

S2

A2

B2

I

ADL DS

Gabor andy

pressure
retort

Sel 1/2 "fermentins". serve & aging gradually changing
maturing; transforms; stabilizing.

Content

hazardous

Sel 1/2 preventions necessary to avoid contact.
When appropriate controlled relatively safe.

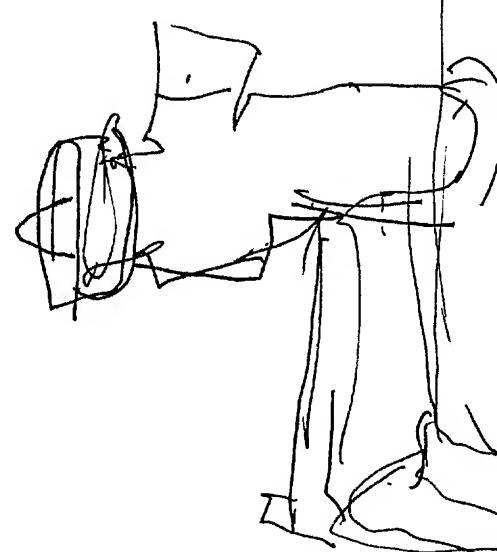
Valves

off load

Sel 1/2 Valves specially designed. Avoid any amount of
leakage. Prevent accidental discharge or
pressure blow outs. Special metal alloy
done, steel-based; machined; annealed
non-conductive.

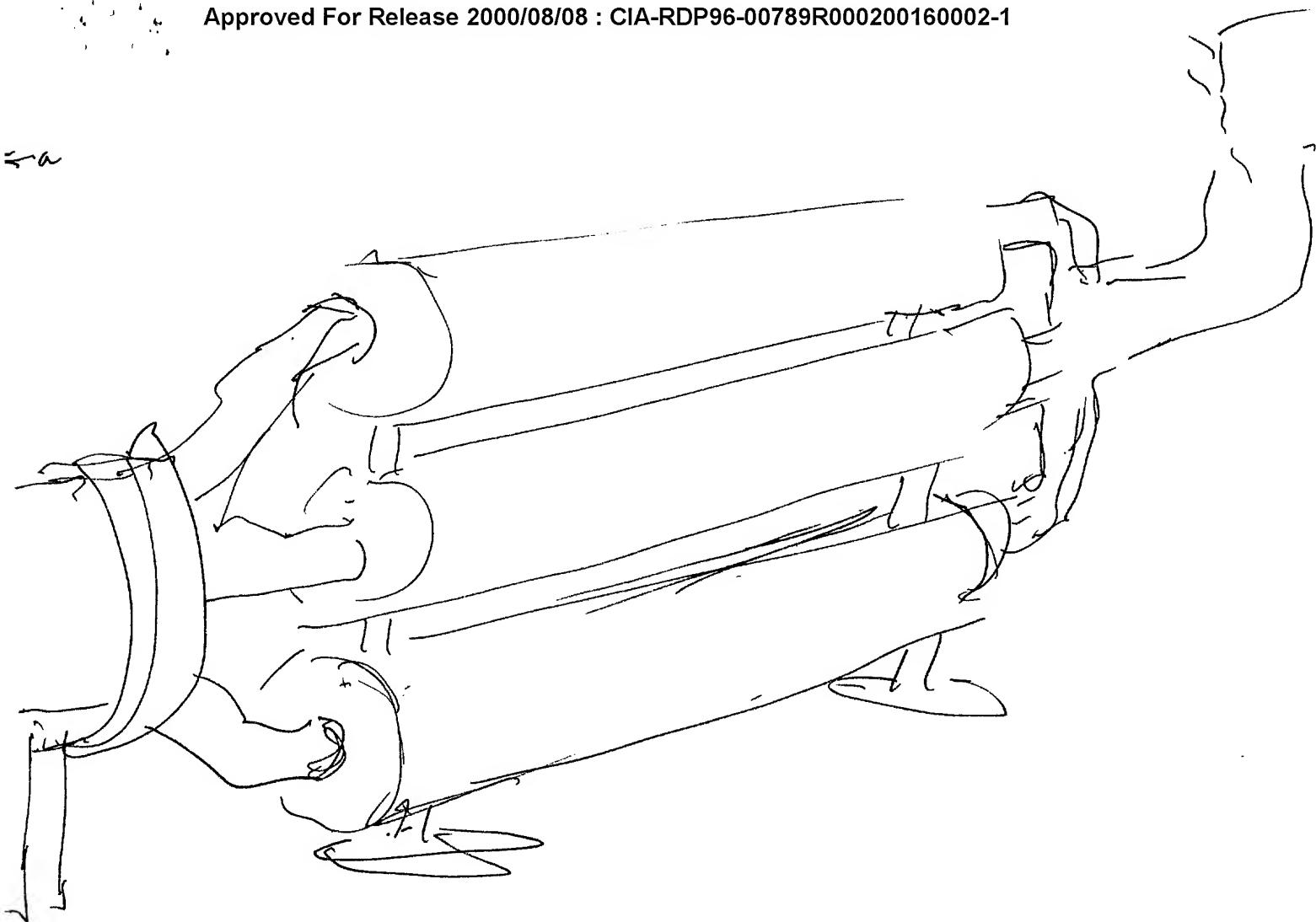
ab

b→



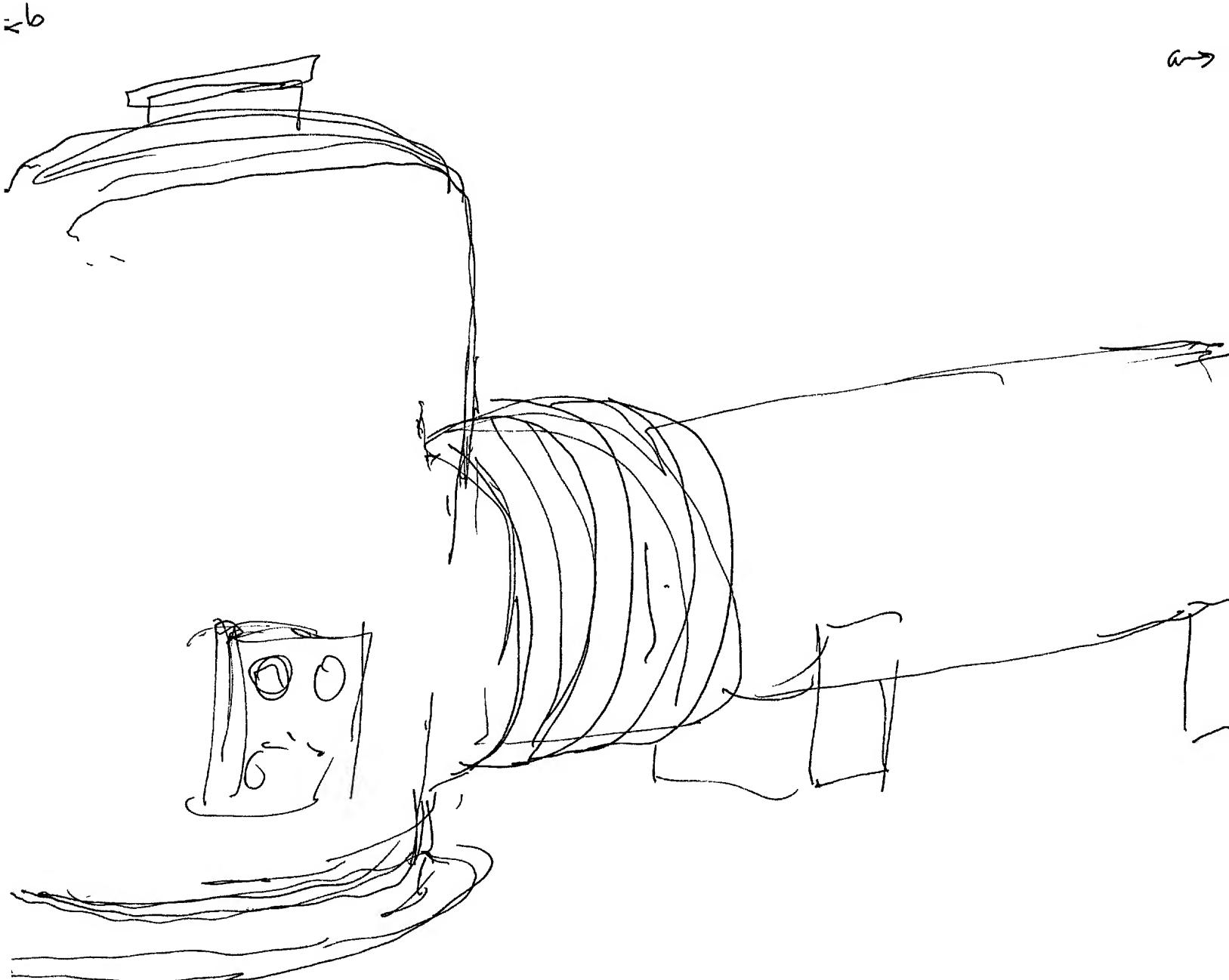
Received 00 3
1 Oct 67

5a



22

Drewe
1 Oct 87 002



9a
10 Oct 87
Macau 005

SVI

10

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S2

D

A2

EI

T

I

AD

HIS

A2 Blc
volatilize
to torch
stuff stuff

corrosive
noxious

Su^{1/2} Once exposed to it countermeasures are difficult to apply, slow acting, and ~~not~~ relatively unpredictable & marginally successful only.
Material is
bitime especially against hydrocarbon based materials.

Su^{1/2} Consistency is ~~less~~ less dense than usual gasses
Substance but less dense than solid, a

Gelatinous

Su^{1/2} Constituent parts gaseous/vaporous; first product reaction - "foamy w/out the bubbles"; seems light for its consistency

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SVI

Approved For Release 2000/08/08 : CIA-RDP96-00789R000200160002-1 I A2 A/S

S4 1/2 present proposed application is theoretical never been actually used for intended purpose yet.

A2 Bk
Chem warfare

S4 1/2 seen that purpose involves use one broadside out of doors. Presently no sense of industrial purposes.

break
attack

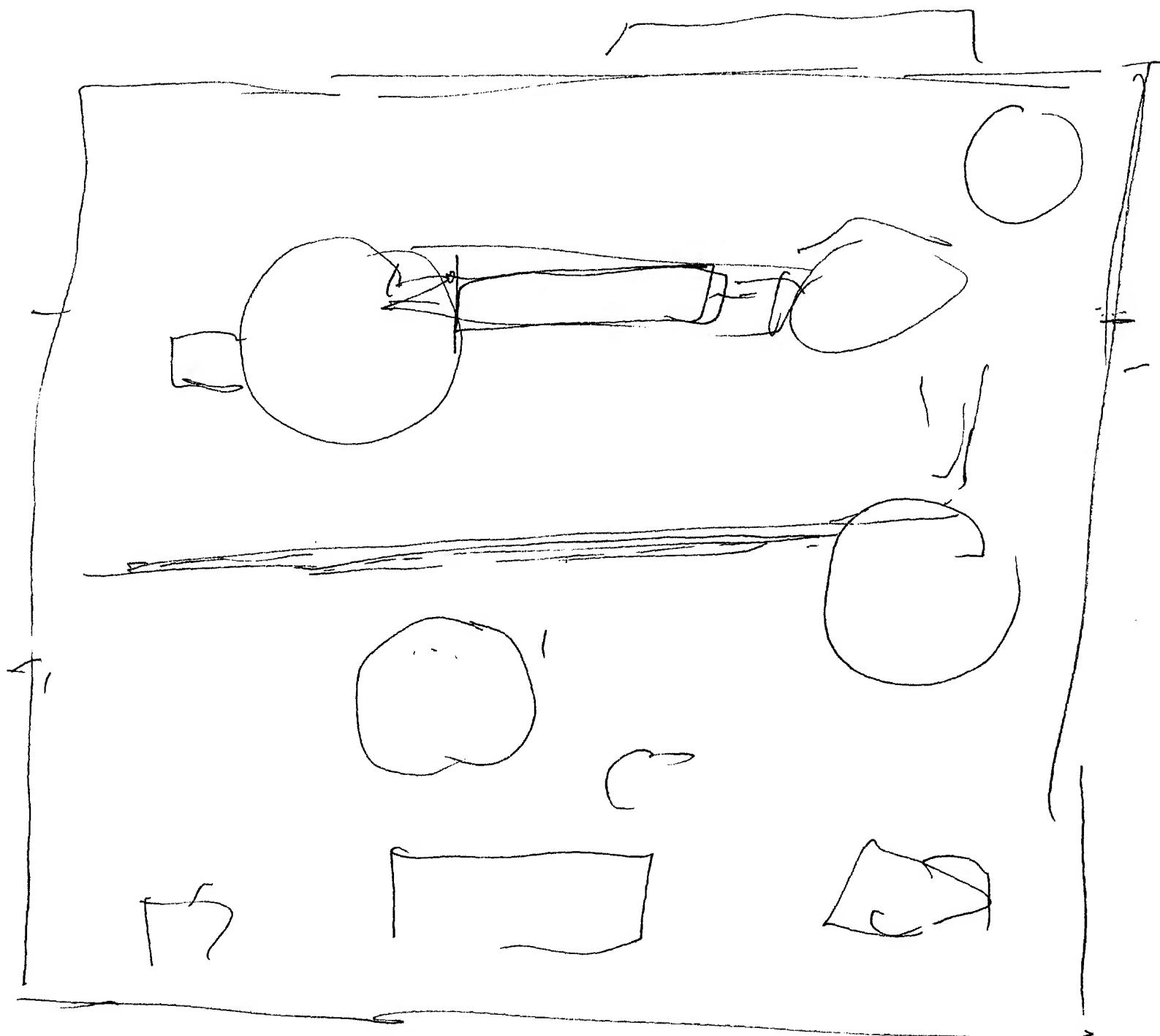
A2 Bk
Fusion
power
plant

S4 1/2 lots of open area in structure. Clean & well kept. Dirty floors. heat. Party because dirt & dust would be hazard to operation

A2 Bk
Sharp;
�ids

A2 Bk
stmsks
nose

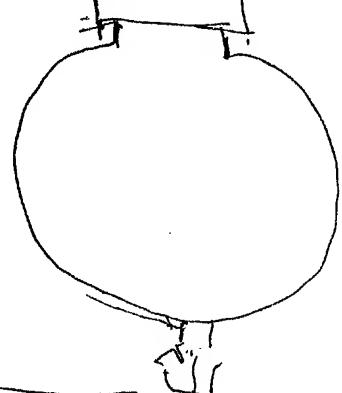
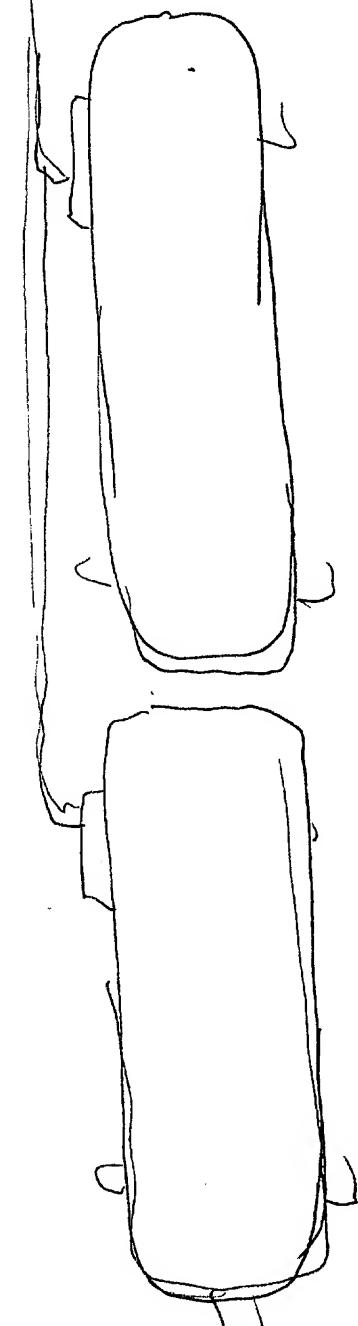
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Cool
strong
Sauerstoff

boring flat
112ms
155ms
175ms
neutral
height
"inert"

William
Brown is
boring
spare
cast iron
empty



5 VI

12

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AOL

Als

reminds me
of iodine

AZ Bk
nasty
taste!

reagent

AZ B6
repellent

dangerous
flammable
volatile

AZ B4
waterless
→ risk to
stomach

Curdling
Organic

Def'n
organic based materials to contract "curdle" +
deconstitute. Senses "breaking off"

H2O2 bk
liquid
epoxy

SVI

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S2 1. B 1/2 152

AOL

PLS
13

Satisfied
dedicated

people

Competent
professionals

Sel/2 believe in what they're doing - "A is in benefit
to their society".
~~not bad~~ not ~~causing~~

Sel/2 / AOL / similar - impression of neatly dressed - yes; but
white lab ~~water~~ clothes.

quiet
methodical
disciplined

Sel/2 "more of a 'live mentality' than would Americans
in a similar situation - less individually independent
in their efforts. "Team work" by contract rather
than individual choice.

Oriental
feel

diversiveness

few key
mild pavans
solidly ingrained

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SVI

14

51% Approved For Release 2000/08/08 : CIA-RDP96-00789R000200160002-1 I ADK AG
SUV people very much a product of their society/culture
much more uniform in their personalities &
responses to the world.

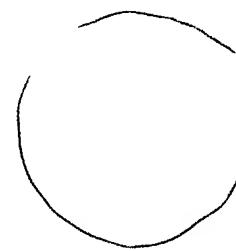
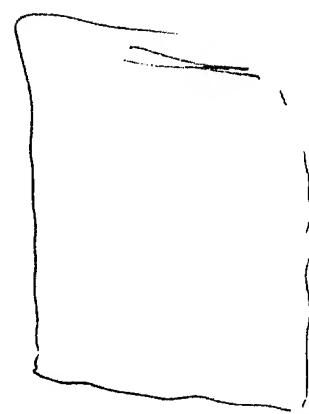
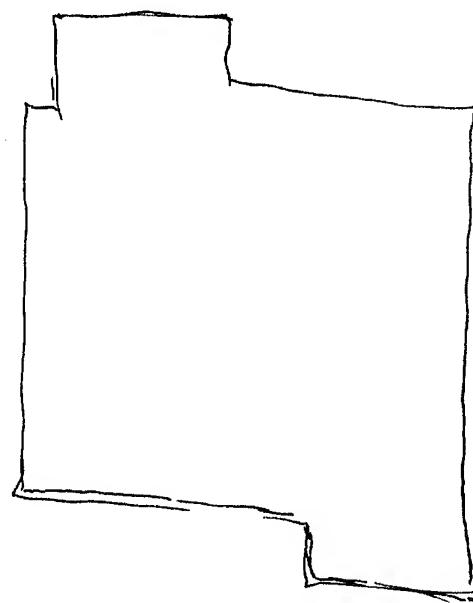
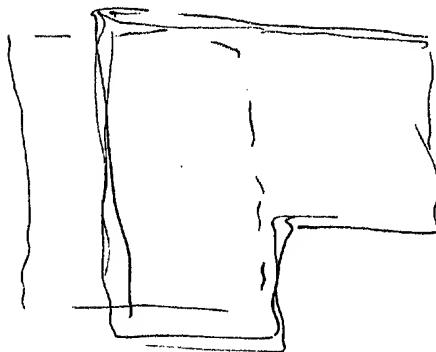
[go up for
review]

AD BK
E. std
Caption seen

SUV impression of very large body of voters with specified
area.

Semi-polytinske

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S - M Y

1705
end